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Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=P	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
	L10	L6 and 15 and 13	22
	L9	L8 and 13 and 15	54
	L8	375/\$3.ccls. or 455/6.ccls.	52165
	L7	L6 and 15 and 14	3
	L6	375/345.ccls. or 455/232.1.ccls. or 455/234.1.ccls. or 455/251.1.ccls. or 455/253.2.ccls.	2419
	L5	=20010319	20434943
	L4	((rf or (radio adj frequenc\$3)) near2 (if or (intermediat\$ near2 frequenc\$3)) near4 (amplifier\$ or agc or (automatic near gain near2 control\$3))) same (demodulat\$3)	115
	L3	((rf or (radio adj frequenc\$3)) near2 (if or (intermediat\$ near2 frequenc\$3)) near4 (amplifier\$ or agc or (automatic near gain near2 control\$3)))	555
	L2	(rf near2 if near4 (amplifier\$ or agc or (automatic near gain near2 control\$3)))	0
	L1	(rf near2 if near4 (amplifier\$ or agc or (automatic near gain near2 control\$3))) same demodulat\$3	0

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	DB=P	GPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	
	L10	L6 and 15 and 13	22
	L9	L8 and 13 and 15	54
	L8	375/\$3.ccls. or 455/6.ccls.	52165
	L7	L6 and l5 and l4	3
j)	L6	375/345.ccls. or 455/232.1.ccls. or 455/234.1.ccls. or 455/251.1.ccls. or 455/253.2.ccls.	2419
	L5	=20010319	20434943
	L4	((rf or (radio adj frequenc\$3)) near2 (if or (intermediat\$ near2 frequenc\$3)) near4 (amplifier\$ or agc or (automatic near gain near2 control\$3))) same (demodulat\$3)	115
	L3	((rf or (radio adj frequenc\$3)) near2 (if or (intermediat\$ near2 frequenc\$3)) near4 (amplifier\$ or agc or (automatic near gain near2 control\$3)))	555
	L2	(rf near2 if near4 (amplifier\$ or agc or (automatic near gain near2 control\$3)))	0
	L1	(rf near2 if near4 (amplifier\$ or agc or (automatic near gain near2 control\$3))) same demodulat\$3	0

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Inventor Information for 10/073417

Inventor Name	City	State/Country	
KOIZUMI, HARUO	OSAKA	JAPAN	
Applin Info Contents Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
Search Another: Application#	Search	or Patent# Se	arch
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Inventor Name Search Result

Your Search was:

Last Name = KOIZUMI First Name = HARUO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 33
<u>29176800</u>	Not Issued	094	02/25/2003	WRAPPING BOX	KOIZUMI, HARUO
<u>29176796</u>	D502645	150	02/25/2003	CONTAINER	KOIZUMI, HARUO
<u>29176791</u>	D502867	150	02/25/2003	CONTAINER	KOIZUMI, HARUO
<u>29176684</u>	D497799	150	02/24/2003	WRAPPING BOX	KOIZUMI, HARUO
29176682	D497308	150	02/24/2003	WRAPPING BOX	KOIZUMI, HARUO
29175532	D484413	150	02/04/2003	MOUNT FOR PACKAGING OF ELECTRIC FLUORESCENT BULB	KOIZUMI, HARUO
29175518	D483670	150	02/04/2003	MOUNT FOR PACKAGING OF ELECTRIC FLUORESCENT BULB	KOIZUMI, HARUO
<u>29175517</u>	D483669	150	02/04/2003	MOUNT FOR PACKAGING OF ELECTRIC FLUORESCENT BULB	KOIZUMI, HARUO
<u>29175516</u>	D485760	150	02/04/2003	MOUNT FOR PACKAGING OF ELECTRIC FLUORESCENT BULB	KOIZUMI, HARUO
11052909	Not Issued	020	02/09/2005	DISPLAY DEVICE	KOIZUMI, HARUO
10776286	Not Issued	030		PRE-DRIVE CIRCUIT, CAPACITIVE LOAD DRIVE CIRCUIT AND PLASMA DISPLAY APPARATUS	KOIZUMI, HARUO
10768066	Not Issued	071		CIRCUIT BOARD ASSEMBLY AND FLAT COIL	KOIZUMI, HARUO
10759072	Not Issued	041	01/20/2004	CAPACITIVE LOAD DRIVING CIRCUIT DRIVING	KOIZUMI, HARUO

				CAPACITIVE LOADS SUCH AS PIXELS IN PLASMA DISPLAY PANELS AND PLASMA DISPLAY APPARATUS HAVING THE CAPACITIVE LOAD DRIVING CIRCUIT	
10695132	6885158	150	10/29/2003	PLASMA DISPLAY APPARATUS WITH REDUCED VOLTAGE VARIATION	KOIZUMI, HARUO
10410177	Not Issued	030	04/10/2003	PREDRIVE CIRCUIT, DRIVE CIRCUIT AND DISPLAY DEVICE	KOIZUMI, HARUO
10321363	Not Issued	041	12/18/2002	POWER MODULE AND DISPLAY DEVICE	KOIZUMI, HARUO
10073417	Not Issued	030	02/13/2002	AUTOMATIC GAIN CONTROL METHOD AND AUTOMATIC GAIN CONTROL CIRCUIT	KOIZUMI, HARUO
09887051	6373711	150	06/25/2001	TUNER STRUCTURE AND CABLE MODEM TUNER USING THE SAME	KOIZUMI, HARUO
09548363	6301117	150	04/12/2000	TUNER STRUCTURE AND CABLE MODEM TUNER USING THE SAME	KOIZUMI, HARUO
09511353	6703792	150	02/23/2000	MODULE FOR MOUNTING DRIVER IC	KOIZUMI, HARUO
09160292	6603446	150	09/25/1998	PLASMA DISPLAY DEVICE	KOIZUMI, HARUO
08917332	6160529	150		METHOD OF DRIVING PLASMA DISPLAY PANEL, AND DISPLAY APPARATUS USING THE SAME	KOIZUMI, HARUO
08887371	6288692	150	07/02/1997	PLASMA DISPLAY FOR HIGH- CONTRAST INTERLACING DISPLAY AND DRIVING METHOD THEREFOR	KOIZUMI, HARUO
08883481	6118672	150	06/26/1997	TUNER STRUCTUCTURE AND CABLE MODEM TUNER USING THE SAME	KOIZUMI, HARUO
<u>08816684</u>	6624798	150		DISPLAY APPARATUS WITH FLAT DISPLAY PANEL	KOIZUMI, HARUO
08306979	5504707	150	09/16/1994	SEMICONDUCTOR DEVICE	KOIZUMI, HARUO
<u>07690482</u>	5303197	250	04/24/1991	NON-VOLATILE SEMICONDUCTOR MEMORY	KOIZUMI, HARUO

				DEVICE HAVING EEPROM CELL, DUMMY CELL, AND SENSE CIRCUIT FOR INCREASING RELIABILITY AND ENABLING ONE-BIT OPERATION	
07527866	5165086	250	05/24/1990	MICROPROCESSOR CHIP USING TWO-LEVEL METAL LINES TECHNOLOGY	KOIZUMI, HARUO
07323146	Not Issued	168	03/13/1989	MICROPROCESSOR CHIP SUITABLE FOR ADDING OR CHANGING THE CIRCUIT FUNCTION	KOIZUMI, HARUO
<u>07084153</u>	4996659	150	08/12/1987	METHOD OF DIAGNOSING INTEGRATED LOGIC CIRCUIT	KOIZUMI, HARUO
<u>06855942</u>	4720811	150	04/25/1986	MICROPROCESSOR CAPABLE OF STOPPING ITS OPERATION AT ANY CYCLE TIME	KOIZUMI, HARUO
<u>06828716</u>	Not Issued	166	02/12/1986	MICROPROCESSOR CHIP SUITABLE FOR ADDING OR CHANGING THE CIRCUIT FUNCTION	KOIZUMI, HARUO
06184312	4353030	150		PULSE FREQUENCY MULTIPLIER CIRCUIT	KOIZUMI, HARUO

Inventor Search Completed: No Records to Display.

Saarah Anathan Is	Last Name	First Name	
Search Another:	Inventor	HARUO	Search

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